

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12	"4303680"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/18 09:14
S2	19	"4623723"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:45
S3	412	426/60.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:51
S4	6	S3(RNA)(autolysis)(enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 08:51
S5	245	426/537.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:57
S6	2	S5(RNA)(autolysis)(enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 08:57
S7	0	536/25.410.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:58

S8	0	536/ 25.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:58
S9	437	435/ 270.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 08:58
S10	6	S9(RNA)(autolysis)(enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 08:58
S11	282	435/ 89.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/22 09:02
S12	3	S11(RNA)(autolysis)(enzym \$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 09:04
S13	42475	(RNA)((insoluble)or((cell)adj (wall)))(conver\$5)(enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 10:15
S14	29920	(yeast)(RNA)((insoluble)or ((cell)adj(wall)))(conver\$5) (enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 10:15
S15	15	(yeast)(RNA)((insoluble)or ((cell)adj(wall)))(conver\$5) (enzym\$7)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:15
S16	18	(yeast)(RNA)((insoluble)or ((cell)adj(wall)))(conver\$5) (enzym\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	SAME	ON	2009/12/22 10:21

S17	3	(yeast)(RNA)((insoluble)or ((cell)adj(wall))) (conver\$5) (enzym\$7)	EPO; JPO; DERWENT	SAME	ON	2009/12/22 10:22
S18	1	2004-594215.NRAN.	DERWENT	OR	ON	2009/12/22 10:23
S19	2	"3075255"	EPO; JPO; DERWENT	SAME	ON	2009/12/22 10:24
S20	3	"03075255"	EPO; JPO; DERWENT	SAME	ON	2009/12/22 10:24
S21	3	"03075255"	EPO; JPO; DERWENT	OR	ON	2009/12/22 10:25
S22	5	"2004000658"	EPO; JPO; DERWENT	OR	ON	2009/12/22 10:25
S23	5	"2004067758"	EPO; JPO; DERWENT	OR	ON	2009/12/22 10:25
S24	73	Noordam	EPO; JPO; DERWENT	OR	ON	2009/12/22 10:35
S25	2	(ribonucleotide)(flavor)(((cell) adj (wall))or(insoluble)) (fraction)	EPO; JPO; DERWENT	AND	ON	2009/12/22 10:38
S26	676	(ribonucleotide)(flavor)(((cell) adj (wall))or(insoluble)) (fraction)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 10:38
S27	1	(ribonucleotide)(flavor)(((cell) adj (wall))or(insoluble)) (fraction)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:38
S28	1	(RNA)(flavor)(((cell)adj (wall)) or(insoluble))(fraction)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:40

S29	327	(RNA) (((cell)adj (wall))or (insoluble))(fraction)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:41
S30	84	(RNA) (((cell)adj (wall))or (insoluble))(fraction)(enzym \$7)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:41
S31	1	(RNA) (((cell)adj (wall))or (insoluble))(fraction)(enzym \$7)(autolysis)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:41
S32	91	(RNA) (((cell)adj (wall))or (insoluble))(fraction\$5)(enzym \$7)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 10:43
S33	15	(RNA) (((cell)adj (wall))or (insoluble))(fraction\$5)(enzym \$7)	EPO; JPO; DERWENT	SAME	ON	2009/12/22 10:47
S34	34	(RNA) (((cell)adj (wall))or (insoluble))same(fraction\$5)) (enzym\$7)	EPO; JPO; DERWENT	AND	ON	2009/12/22 10:48
S35	8006	(RNA) (((cell)adj (wall))or (insoluble))same(fraction\$5)) (enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 10:49
S36	77	("426".clas.)(RNA) (((cell)adj (wall))or (insoluble))same (fraction\$5))(enzym\$7)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 10:49
S37	1704	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))((insoluble)or(residue))	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:37

S38	0	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))((insoluble)or(residue))	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 12:37
S39	609	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))(((insoluble)or(residue)) same(RNA))	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:37
S40	202	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))(((insoluble)or(residue)) same(RNA)) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:40
S41	408	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))((insoluble)or(residue)) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:43
S42	1711	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))((insoluble)or(residue)or ((cell)adj(wall)))	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:44
S43	408	(RNA)(ribonucleotide) ((autolysis)or(lytic))((yeast)adj (cell))((insoluble)or(residue)or ((cell)adj(wall))) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:44
S44	1041	(RNA)(ribonucleotide)((yeast) adj(cell))((insoluble)or (residue)or((cell)adj(wall))) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:45

S45	1040	(RNA)(ribonucleotide)((yeast)adj(cell))((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:45
S46	2	("426".clas.)(RNA)(ribonucleotide)((yeast)adj(cell))((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:47
S47	0	("426".clas.)(RNA)(\$ribonucleotide)((yeast)adj(cell))((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:47
S48	5	("426".clas.)(RNA)((yeast)adj(cell))((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:48
S49	19	("426".clas.)(RNA)(yeast)((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 12:48
S50	0	("426".clas.)(RNA)(yeast)((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	EPO; JPO; DERWENT	AND	ON	2009/12/22 12:52
S51	10	(RNA)(yeast)((insoluble)or(residue)or((cell)adj(wall))near(RNA))(phosphodiesterase)	EPO; JPO; DERWENT	AND	ON	2009/12/22 12:52

S52	834	moen	EPO; JPO; DERWENT	AND	ON	2009/12/22 13:00
S53	6	(moen)(eriksen)	EPO; JPO; DERWENT	AND	ON	2009/12/22 13:00
S54	2	(RNA)(yeast)(retentate) (phosphodiesterase)	EPO; JPO; DERWENT	AND	ON	2009/12/22 13:22
S55	131	(RNA)(yeast)(retentate) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 13:22
S56	139	(yeast)(retentate) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 13:24
S57	1	(yeast)(retentate) (phosphodiesterase)	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 13:24
S58	7491	(hydrolyz\$4) ((yeast)adj(cell))	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 14:03
S59	337	(hydrolyz\$4) ((yeast)adj(cell))	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 14:03
S60	14	(nucleotide)((hydrolyz\$4) same ((yeast)adj(cell)))	US-PGPUB; USPAT; USOCR	SAME	ON	2009/12/22 14:04
S61	134	(nucleotide)((hydrolyz\$4) same ((yeast)adj(cell)))	US-PGPUB; USPAT; USOCR	AND	ON	2009/12/22 14:12

S62	12	"4851390"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/28 08:22
S63	1	"10541194"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/28 11:15
S64	1	"10584847"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/28 11:15
S65	1	"10563320"	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/28 11:22

12/28/2009 11:24:11 AM

**C:\Documents and Settings\fkling\My Documents\EAST\Workspaces\10584847Process for
Production of Compositions containing Ribonucleotides and their use as flavoring agents.wsp**